

**VTech Engineering Canada Ltd.**

200 – 7671 Alderbridge Way, Richmond, B.C. Canada V6X 1Z9

Tel: (604) 273-5131 Fax: (604) 276-9137

Feb 15, 2005

Bay Area Compliance Laboratory Corp. (TCB)

230 Commercial Street

Sunnyvale, CA 94085

FCC ID: EW780-5587-00 (Base); EW780-5587-01 (Handset)Product Name: Vtech 5829 & Vtech 5851

Dear Sir / Madam:

Modification on VTech 5829 & VTech 5851

Handset (identical handset for 5829 & 5851):

Original configuration	New configuration
“Package” version RF Combo IC	“Diebond” version RF Combo IC
Separate handset antennas – Wire F (900MHz RX) & Dipole (5.8GHz TX)	Single Dual band Antenna
Not used	Duplexer (discrete version) for 900MHz and 5.8GHz operation
--	Minor PCB layout to accommodate the above changes

Bases (for both 5829 & 5851):

Original configuration	New configuration
“Package” version RF Combo IC	“Diebond” version RF Combo IC
Separate base antennas - Dipole(5.8GHz RX), L-antenna (900MHz TX)	Single Dual band Antenna
Not used	Duplexer (discrete version) for 900MHz and 5.8GHz operation
2.4GHz BPF (Murata)	2.4GHz low cost BPF (discrete version)
--	Minor PCB layout to accommodate the above changes

Sincerely,

Joseph Poon

Regulatory Compliance Manager

VTech Engineering Canada Ltd.